Austin Energy's 2022 Base Rate Case – Comparison of AE's Proposals, the ICA's Proposals, and the IHE's Recommendations

ITEM	AE's Proposal	ICA's Proposal	IHE's Recommendation
I. REVENUE REC		333,533,533	
Cash Flow Methodology	Proposes use of cash flow method to develop return component of revenue requirement	N/A	Adopted AE's proposed cash flow method with inclusion of depreciation and amortization.
311 Call Center Staffing	Proposes O&M expenses of \$8,372,198 + known & measurable adjustment of \$5,382,525 for a total request of \$13,754,724.	Proposes to reduce AE's known and measurable adjustment for AE Call Center by \$2,880,623; said AE Call Center expense overage is not known and measurable.	Adopted AE's proposal – \$13,754,724.
Uncollectible Expense	Proposes \$5,994,177.	Recommends using AE's three-year average uncollectible amount (FY 2018 – FY 2020) of \$4.574 million.	Adopted AE's proposal – \$5,994,177.
Heavy Equipment Lease	Proposes \$7,421,233.	Proposes an adjustment of (\$7,344,072) based on FY 2022 costs.	Adopted AE's proposal – \$7,421,233.
Non-Nuclear Decommissioning	Proposes \$8 million.	Proposes \$2 million.	Adopted AE's proposal – \$8 million.
Winter Storm Uri and COVID Expenses	Proposes \$6.8 million for labor & benefits, overtime pay, & contract labor for Winter Storm Uri restoration.	Recommends amortizing \$6.8 million over five years and to include only 1/5th of that amount, or \$1.36 million, in test year revenue requirement.	Adopted AE's proposal – \$6.8 million.
Rate Case Expense	Proposes \$1,791,000 to be collected over a three-year period.	Proposes a five-year amortization period instead.	Adopted AE's proposal – Collect \$1,791,000 over three years.
Town Lake Center	Proposes no adjustment because TLC is currently owned by AE.	N/A	Adopted AE's proposal – No adjustment.
Other Expenses (FPP / NAC)	FPP: Proposes to allow costs, FPP is expected to remain in service for foreseeable future & AE's obligations under City's agreement with LCRA continue; NAC: Not included in base rates.	N/A	Adopted AE's proposal – Recommended that FPP costs be included as they are reasonable and necessary; Rejected P. Robbins' proposal on NAC as not ripe.
Internally Generated Funds for Construction	Proposes 50/50 cash & debt funding for IGFFC.	N/A	Adopted AE's proposal – Recommended 50/50 funding for IGFFC.
General Fund Transfer	Proposes \$120 million GFT amount based on known & measurable adjustment to test year GFT to align GFT with proposed base rates that would be in effect for at least five years; outside-city customers pay GFT.	Recommends an adjustment of \$5,002,979 to GFT included in the revenue requirement; AE needs to apply the "grossed up" factor to the GFT to account for "GFT on GFT".	Adopted TIEC's proposal – Recommended GFT be calculated in accordance with Financial Policy No. 13.; recommended GFT be set at \$114-115 million be AE's proposed adjustment based on future revenues under new rates is too speculative. Adopted AE's proposal – Recommended outside-city customers pay GFT (HURF issue), but highlighted the policy issue for Council.
DSCR and Credit Rating	Proposes use of cash flow method & 2.32x Debt Service Coverage Ratio.	N/A	Adopted AE's proposal – Recommended use of cash flow method and 2.32x Debt Service Coverage Ratio.
Revenue Requirement Offsets: Late Payment Fees	Proposes no adjustment to test year late payment fee amount.	Proposes an upward adjustment of \$2.2 million; excludes FY 2020 & 2021 due to COVID & instead proposes an average of FY 2018 & 2019 to develop late payment fee adjustment.	Adopted AE's proposal – No adjustment.
Other Revenue: Facilities Rentals	Proposes \$1,836,826 to reflect adjustment for pole attachment revenue.	Proposes that no adjustment be made because AE failed to show that disputed bills will not be unrecoverable.	Adopted AE's proposal – \$1,836,826 for facilities rentals.
Pass-Through Items	Proposes no adjustment; all pass-through costs quantified and only base costs were included for recovery through proposed base rates.	N/A	Adopted AE's proposal – No adjustment to cost of service analysis for pass-through costs.
Present Revenues and Billing Determinants	AE used 2021 as the historical test year in preparing its cost of service, including sales & base revenues.	N/A	Rejected all proposals – Recommended AE better explain Winter Storm Uri's impact on test year sales, revenues, & billing determinants.

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II. COST ALLOCA	II. COST ALLOCATION						
Functionalization: Production, Transmission, and Distribution Functions	Primary business functions are production, transmission, distribution, & customer service; cost assignment by function is either direct assignment or derived allocation.	N/A	Adopted AE's proposal – Functionalized as AE proposed.				
Functionalization: Customer Service Function – 311 Call Center	Proposes costs & expenses be functionalized according to customers & costs be allocated to each rate class based on number of customers in class.	N/A	Adopted AE's proposal – Functionalized to customer service.				
Functionalization: Customer Service Function – Bad Debt	Proposes uncollectible expenses be functionalized as customer service; uses direct assignment to allocate uncollectible expense (or bad debt) to customer classes.	Proposes that instead of using a direct assignment, AE should use revenue as the basis for the allocation.	Adopted AE's proposal – Functionalized to customer service.				
Functionalization: Customer Service Function – Services & Meters	Proposes to functionalize meters & related services as distribution to align with functionalization of costs; AE acknowledges & agrees with ICA's recommendation that new service connection revenues be functionalized to customer, rather than demand.	Recommends fees for electric meter damage, broken seals, after- hours connections, & new service connections be functionalized as customer-service functions; proposes services be functionalized as customer-related.	Adopted AE's proposal – Services functionalized to customer service (AE's rebuttal concession based on ICA recommendation); meters functionalized to customer within distribution function.				
Classification: Energy-Related Costs	Proposes production non-fuel O&M expense be classified as demand-related.	Proposes production non-fuel O&M expense classified as energy-related.	Adopted AE's proposal – Production non-fuel O&M expense classified as demand-related.				
Classification: Customer-Related Costs	Proposes cost of meters, meter reading, meter maintenance, & billing be classified as customer-related costs; allocated services to customer classes based on sum of maximum demand (SMD).	Recommends fees for electric meter damage, broken seals, after- hours connections, & new service connections be functionalized to customer; allocates services to customer classes based 12 NCP.	Adopted AE's proposal – Recommended that ICA's proposal to increase amount of fees classified as customer-related by \$2.8 million is unnecessary & should be rejected; recommended SMD method to allocate services.				
A&G Expense and Indirect Costs	Proposes to functionalize expenses that were not directly assigned to production function based on labor.	Disagrees with AE's classification of A&G expenses related to FERC Account 920 (A&G Salaries), & FERC Account 930 (Miscellaneous General Expenses).	Adopted AE's proposal – AE's classification of FERC Accounts 920 & 930 is reasonable & should be adopted.				
Class Allocation	AE attributes functionalized & classified costs to individual customer classes based on cost causation.	N/A	Adopted AE's proposal – Allocation of AE's COS Study should be adopted.				
Demand-Related Costs: Production- Demand	Proposes to use ERCOT 12 Coincident Peak (12CP) methodology.	Recommends Baseload-Intermediate-Peak (BIP) methodology.	Adopted AE's proposal – Recommended ERCOT 12CP allocation method.				
Demand-Related Costs: Distribution- Demand	Proposes distribution substations, poles, & conductors be allocated using 12NCP allocator; proposes to allocate load dispatch expense to customer classes based on 12NCP demand.	Supports AE's 12NCP allocator; recommends allocating load dispatch expense on basis of average demand.	Adopted AE's proposal – Recommended 12NCP allocation method Adopted ICA's proposal – Recommended average demand allocator for Load Dispatch Expense.				
Demand-Related Costs: Primary Substation Issue	Opposes NXP & TIEC's proposal to create a new rate class that allocates primary distribution costs to customers near or adjacent to substations.	Opposes NXP & TIEC's proposal to create a new rate class that allocates primary distribution costs to customers near or adjacent to substations.	Adopted TIEC and NXP's proposals – Recommended that a separate substation rate be developed for Primary Substation customers.				
Customer-Related Costs	Proposes that meter expense be allocated using a weighted customer allocator; proposes to allocate FERC Accounts 911-917 on basis of number of customers in each customer class.	Proposes that 51% of meter cost should be allocated based on revenue requirement; recommends an alternative allocation of customer expenses in FERC Accounts 911-917.	Adopted AE's proposal – AE's meter cost allocation and allocation of FERC Accounts 911-917 should be adopted.				
Service Area Street Lighting	Proposes no change to collection of street lighting service costs.	N/A	Adopted AE's proposal – No change to collection of street lighting service costs.				
Direct Assignments	Proposes direct assignment for uncollectible expense based on proportion occurring within residential & non-residential classes during prior three-year period.	Recommends that AE use revenue as the basis for allocation.	Adopted AE's proposal – Recommended use of direct assignment to allocate costs attributable to a particular customer class.				
Energy and Demand Line Loss Factors	Relied on System Loss Study for FY 2018 to adjust normalized energy sales & demands at meter for each customer class to generation level to adjust for the percent energy losses at each applicable voltage level.	N/A	No decision – Recommended AE revisit issue, make accommodation for industrials if possible.				

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III. RATE DESIG		3333 333 733 733 733 733 733 733 733 73	
Residential Rate Design	Proposes to: (1) reduce number of residential rate tiers for insidecity customers from five to three; (2) flatten tiers; (3) increase customer charge; & (4) eliminate base rate differential between inside- & outside-city customers.	Raises concerns that AE's rate design proposal would significantly raise costs for low usage customers, including economically vulnerable customers; proposes rate design with four tiers & fixed charge of \$13.	No decision – Concerned about rate shock; validated that AE must recover its revenue requirement; City Council should direct AE to develop alternatives.
Customer Charge	Proposes to increase customer charge from \$10 to \$25 to reflect fixed customer costs that do not vary with consumption.	Suggests that customer charge should not increase more than proportionate increase of revenue to be collected from residential class & proposes a maximum customer charge of \$13.	No decision – 150% increase may result in rate shock for some; but, AE's concerns re: financial stability are well founded; policy considerations should be observed.
Tiers	Proposes number of tiers be reduced from five to three & tier breakpoints be adjusted downward (Tier 1 from 0 to 300 kWh; Tier 2 from 301 to 1,200 kWh; Tier 3 above 1,200 kWh).	Proposes alternative which includes intermediate four tier design, with tiers at 0-500 kWh, 500-1300 kWh, 1300-2500 kWh, & >2500 kWh; proposes marginal energy cost design that resembles current tier pricing steepness.	No decision – Flattened tiers may result in rate shock for some; tier structure may dampen conservation signals; AE should work with participants to develop new tier structure, or, AE should calculate proposed kWh hour rates for each tier of residential customers.
Outside-City Customers	Proposes to eliminate base rate distinction between inside- & outside-city customers with single rate structure for both.	Recommends leaving the outside city residential tariff unchanged.	Adopted ICA's proposal – Recommended different rates for outside-city customers.
CAP Program Benefits	Base rate design will significantly increase benefits under CAP program; total value of CAP benefits will increase from \$8.3 million to \$14.4 million.	N/A	Recommended AE should expand program or create another targeted program.
PRI-2 High Load Factor Tariff	Proposes new tariff for customers who take service at primary voltage at a load level greater than or equal to 3 MW but less than 20 MW, & whose monthly average load factor during year meets or exceeds 85%.	N/A	Adopted AE's proposal – Proposed tariff should be adopted creating PRI-2 HLF class.
Gradualism	Proposed rate design avoids rate shock.	Overall rate increase of 7.6% is magnified for certain groups of residential customers.	Adopted AE's proposal – AE has presented a reasonable gradualism proposal.
IV. CLASS REVENUE DISTRIBUTION	Proposes "halfway to cost" approach where all classes receive system average increase or decrease in step one, & then each class moves halfway toward cost of service in step two.	Proposes alternative two-step approach where step one applies a percentage increase of one-half the system average to customer classes and step two distributes remainder of increase on equal percentage basis to remaining customer classes.	Adopted AE's proposal – Recommended AE's "halfway to cost" approach.
V. VALUE OF SOLAR	Proposes (1) breaking down VoS into three pillars of avoided costs, societal benefits, and policy-driven incentives; (2) funding VoS through PSA & EES component of CBC; & (3) using a backward-looking methodology to determine VoS.	N/A	Adopted AE's proposal – VoS to be calculated consistent with AE's proposal; Caveats – AE should (1) evaluate opportunities for stakeholder input and (2) clarify what comprises "rates, methodology, and inputs" to be assessed with VoS tariff.
VI. OTHER ISSUES			
Proposed Power Supply Adjustment Factor Adjustment for Primary Substation Customers	Opposes TIEC's recommendation that proposed PSA be revised to include a separate Primary Substation Adjustment Factor.	N/A	Adopted TIEC and NXP's proposals – Recommended AE work with industrials to develop a Primary Substation rate for distribution service; recommended AE revisit PSA to ensure consistency with IHE's recommendation.
Energy Efficiency Service	Proposes PRI-2 HLF class be exempted from energy efficiency programs & energy efficiency charges.	N/A	Adopted AE's proposal – PRI-2 HLF class exempted from EE programs and charges; mandatory reporting not required.